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  L3: (184) 1 and 2
  L4: (1) ((sample$1 or specimen$3 or mic
  L5: (1040) (detect$6 or determin$5 or n
  L6: (4616) (compare$1 or comparision or
  L8: (18) 3 and 6
  L9: (97342) 250/$6.ccls.
  L10: (72608) 356/$7.ccls.
  L11: (30533) 436/$7.ccls.
  L12: (69) 3 and 9
  L13: (77) 3 and 10
  L14: (30) 3 and 11
  L7: (10) 3 and 5
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3 and 5

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	U	1	Document I	Issue D	Page	Title	Current O	Current X	Retrieva	Inventor	S	C	P	2	3	
1			US 6330468	2001121	16	System using green light to determine	600/476			Scharf, John Edward	✓					
2			US 6230545	2001051	10	Optode for the determination of gas	73/31.05	356/437; 422/82.06		Adolph, Dietrich et al	✓					
3			US 5830137	1998110	18	Green light pulse oximeter	600/323			Scharf, John Edward	✓					
4			US 5407638	1995041	13	Detector-cell adapted for continuous	422/82.09	250/576; 356/246		Wang, Priestley	✓					
5			US 5243282	1993090	4	Detector system for detecting a target m	324/300	324/307		Miller, III, Raymond C et al	✓					
6			US 5179422	1993011	9	Contamination detection system	356/237.1	250/559.4		Peterson, Jaymon M	✓					
7			US 4518861	1985052	11	Method for the continuous measurem	250/339.0	250/339.1		Krempl, Peter W et al	✓					
8			US 4491730	1985010	18	Method and apparatus for feedback stabili	250/343	250/345; 356/433		Pedersen, Norman E	✓					
9			US 4371785	1983020	14	Method and apparatus for detection and en	250/343	250/345		Pedersen, Norman E	✓					
10			WO 8200360	1982020	9	Light absorption measurement appts. f				EKHOLM, P et al	✓					

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- L14: (30) 3 and 11
- L7: (10) 3 and 5
- L8: (18) 3 and 6
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3 and 6

U	1	Document I	Issue D	Page	Title	Current O	Current X	Retrieva	Inventor	S	C	P		3
1			US 6479822	2002111	15	System and Method	250/341.1	250/338.1		Nelson, Keith					
2			US 6373972	2002041	21	Microbe and cell	382/133	348/66;		Nonomura,					
3			US 6362891	2002032	11	Powder analysis	356/433	356/394		Axon, Tony					
4			US 5724151	1998030	15	Waveguide sensing	356/432	356/317;		Ryley, James					
5			US 5641618	1997062	17	Epitaxially	430/567	430/570		Wen, Xin et al.					
6			US 5619038	1997040	18	Method and apparatus	250/339.1	250/252.1		Parigi, John S.					
7			US RE35355	1996102	16	Method and	250/343	250/373;		Ryan, Fredrick					
8			US 5545897	1996081	17	Optically-based	250/339.1	250/339.1		Jack, Michael					
9			US 5406377	1995041	9	Spectroscopic	356/451			Dumoulin,					
10			US 5387526	1995020	11	Coated capillary	436/169	356/244;		Garner, Harold					
11			US 5348002	1994092	29	Method and apparatus	600/310	356/39;		Caro, Richard					
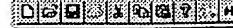
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  L14: (30) 3 and 11
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	U	1	Document I	Issue D	Page	Title	Current O	Current X	Retrieva	Inventor	S	C	P		
1			US 6468741	2002102	37	Electrochemiluminesc	435/6	436/501;		Massey, Richard						
2			US 6403807	2002061	38	Bridged fluorescent	548/455	436/546;		Singh, Rajendra						
3			US 6369893	2002040	52	Multi-channel	356/417	250/458.1		Christel, Lee						
4			US 6306661	2001102	23	Water soluble	436/138	436/127;		Lakowicz,						
5			US 6230545	2001051	10	Optode for the	73/31.05	356/437;		Adolph,						
6			US 6177260	2001012	16	Measurement of	435/25	435/28;		Benzie, Iris F.						
7			US 6140138	2000103	25	Electrochemiluminesc	436/537	436/164;		Bard, Allen J.						
8			US 5912179	1999061	31	Method for	436/63	250/910;		Alvarez, Juan						
9			US 5827746	1998102	7	Method to determine	436/70	356/39;		Duic, Giovanni						
10			US 5811236	1998092	37	Electrochemiluminesc	435/6	435/252.1		Massey, Richard						
11			US 5731147	1998032	24	Luminescent metal	435/6	435/7.1;		Bard, Allen J.						

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